





Product Service

EU Quality Assurance Certificate (MDR)

Pursuant to Regulation (EU) 2017/745 on Medical Devices, Annex XI Part A (Systems and Procedure Packs sterilised in accordance with the manufacturer's instructions, Article 22(3))

No. G24 011858 0072 Rev. 01

Certificate Holder: PAUL HARTMANN AG

> Paul-Hartmann-Str. 12 89522 Heidenheim **GERMANY**

SRN Sys./Proc. Pack - DE-PR-000019925

The Certification Body of TÜV SÜD Product Service GmbH certifies that the Certificate Holder has established, documented and implemented a quality management system as described in Article 10 (9) of the Regulation (EU) 2017/745 on medical devices. Details on device categories covered by the quality management system are described on the following page(s). The Report referenced below summarises the result of the assessment and includes reference to relevant CS, harmonized standards and test reports. The conformity assessment has been carried out according to Annex XI Part A of this regulation with a positive result. The involvement of the notified body is limited to the aspects relating to ensuring sterility until the sterile packaging is opened or damaged.

The certified quality assurance system is subject to periodical surveillance by TÜV SÜD Product Service GmbH. All applicable requirements of the testing and certification regulation of TÜV SÜD Group have to be complied with. For details and certificate validity see: www.tuvsud.com/pscert?q=cert:G24 011858 0072 Rev. 01

713298912 Report No.:

Preceding Certificate No.: G24 011858 0072 Rev. 00

Valid from: 2023-08-18 Valid until: 2028-01-02

Date of Initial Issuance: 2023-01-03

Christoph Dicks

Issue date: 2023-08-18 Head of Certification/Notified Body





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EU Quality Assurance Certificate (MDR)

Pursuant to Regulation (EU) 2017/745 on Medical Devices, Annex XI Part A (Systems and Procedure Packs sterilised in accordance with the manufacturer's instructions, Article 22(3))

No. G24 011858 0072 Rev. 01

MDS 1005.1 - Ethylene Oxide sterilization **Device Properties:**

Basic UDI-DI: 40495003142KA

Intended Purpose: A CombiSet is characterized by the customized compilation of

defined components used for medical treatments. These are

single-use products for surgical procedures

Device Properties: MDS 1005.1 - Ethylene Oxide sterilization

Basic UDI-DI: 40495003143KC

Intended Purpose: A CombiSet is characterized by the customized compilation of

defined components used for medical treatments. These are

single-use products for surgical procedures

Device Properties: MDS 1005.1 - Ethylene Oxide sterilization

Basic UDI-DI: 40495003144KE

Intended Purpose: A CombiSet is characterized by the customized compilation of

defined components used for medical treatments. These are

single-use products for surgical procedures

Device Properties: MDS 1005.1 - Ethylene Oxide sterilization

Basic UDI-DI: 40495003145KG

A CombiSet is characterized by the customized compilation of **Intended Purpose:**

defined components used for medical treatments. These are

single-use products for surgical procedures

Device Properties: MDS 1005.1 - Ethylene Oxide sterilization

Basic UDI-DI: 40495003146KJ

Intended Purpose: A CombiSet is characterized by the customized compilation of

defined components used for medical treatments. These are

single-use products for surgical procedures

Device Properties: MDS 1005.1 - Ethylene Oxide sterilization

Basic UDI-DI: 40495003147KL

Intended Purpose: A CombiSet is characterized by the customized compilation of

defined components used for medical treatments. These are

single-use products for surgical procedures

Device Properties: MDS 1005.1 - Ethylene Oxide sterilization

Basic UDI-DI: 40495003148KN

Intended Purpose: A CombiSet is characterized by the customized compilation of

defined components used for medical treatments. These are

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EU Quality Assurance Certificate (MDR)

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No. G24 011858 0072 Rev. 01

MDS 1005.1 - Ethylene Oxide sterilization **Device Properties:**

Basic UDI-DI: 40495003150K9

Intended Purpose: A CombiSet is characterized by the customized compilation of

defined components used for medical treatments. These are

single-use products for surgical procedures

Device Properties: MDS 1005.1 - Ethylene Oxide sterilization

Basic UDI-DI: 40495003151KB

Intended Purpose: A CombiSet is characterized by the customized compilation of

defined components used for medical treatments. These are

single-use products for surgical procedures

Device Properties: MDS 1005.1 - Ethylene Oxide sterilization

Basic UDI-DI: 40495003152KD

Intended Purpose: A CombiSet is characterized by the customized compilation of

defined components used for medical treatments. These are

single-use products for surgical procedures

Device Properties: MDS 1005.1 - Ethylene Oxide sterilization

Basic UDI-DI: 40495003153KF

A CombiSet is characterized by the customized compilation of **Intended Purpose:**

defined components used for medical treatments. These are

single-use products for surgical procedures

Device Properties: MDS 1005.1 - Ethylene Oxide sterilization

Basic UDI-DI: 40495003154KH

Intended Purpose: A CombiSet is characterized by the customized compilation of

defined components used for medical treatments. These are

single-use products for surgical procedures

Device Properties: MDS 1005.1 - Ethylene Oxide sterilization

Basic UDI-DI: 40495003302K8

Intended Purpose: A MediSet is the compilation of defined components used to

perform a medical care. The components are single-used products

and are used together to perform a medical care

Device Properties: MDS 1005.1 - Ethylene Oxide sterilization

Basic UDI-DI: 40495003303KA

Intended Purpose: A MediSet is the compilation of defined components used to

perform a medical care. The components are single-used products

and are used together to perform a medical care



Product Service

EU Quality Assurance Certificate (MDR)

Pursuant to Regulation (EU) 2017/745 on Medical Devices, Annex XI Part A (Systems and Procedure Packs sterilised in accordance with the manufacturer's instructions, Article 22(3))

No. G24 011858 0072 Rev. 01

Device Properties: MDS 1005.1 - Ethylene Oxide sterilization

Basic UDI-DI: 40495003304KC

Intended Purpose: A MediSet is the compilation of defined components used to

perform a medical care. The components are single-used products

and are used together to perform a medical care

Device Properties: MDS 1005.1 - Ethylene Oxide sterilization

Basic UDI-DI: 40495003305KE

Intended Purpose: A MediSet is the compilation of defined components used to

perform a medical care. The components are single-used products

and are used together to perform a medical care

Device Properties: MDS 1005.1 - Ethylene Oxide sterilization

Basic UDI-DI: 40495003306KG

Intended Purpose: A MediSet is the compilation of defined components used to

perform a medical care. The components are single-used products

and are used together to perform a medical care

Device Properties: MDS 1005.1 - Ethylene Oxide sterilization

Basic UDI-DI: 40495003307KJ

Intended Purpose: A MediSet is the compilation of defined components used to

perform a medical care. The components are single-used products

and are used together to perform a medical care

Device Properties: MDS 1005.1 - Ethylene Oxide sterilization

Basic UDI-DI: 40495003308KL

Intended Purpose: A MediSet is the compilation of defined components used to

perform a medical care. The components are single-used products

and are used together to perform a medical care

Device Properties: MDS 1005.1 - Ethylene Oxide sterilization

Basic UDI-DI: 40495003310K7

Intended Purpose: A MediSet is the compilation of defined components used to

perform a medical care. The components are single-used products

and are used together to perform a medical care

Device Properties: MDS 1005.1 - Ethylene Oxide sterilization

Basic UDI-DI: 40495003311K9

Intended Purpose: A MediSet is the compilation of defined components used to

perform a medical care. The components are single-used products

and are used together to perform a medical care







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No. G24 011858 0072 Rev. 01

Device Properties: MDS 1005.1 - Ethylene Oxide sterilization

Basic UDI-DI: 40495003312KB

Intended Purpose: A MediSet is the compilation of defined components used to

perform a medical care. The components are single-used products

and are used together to perform a medical care

Device Properties: MDS 1005.1 - Ethylene Oxide sterilization

Basic UDI-DI: 40495003141K1

Intended Purpose: A CombiSet is characterized by the customized compilation of

defined components used for medical treatments. These are

single-use products for surgical procedures

Device Properties: MDS 1005.1 - Ethylene Oxide sterilization

Basic UDI-DI: 40495003149KQ

Intended Purpose: A CombiSet is characterized by the customized compilation of

defined components used for medical treatments. These are

single-use products for surgical procedures

The validity of this certificate depends on conditions and/or is limited to the following:

Revision History:

Description Rev. Dated Report 2023-01-03 713251619

2023-08-18 713298912 Supplemented: Change to the approved type(s)/device(s)